



# Quick Start Guide

## (FoamLogix Water & Foam Direct Calibration)



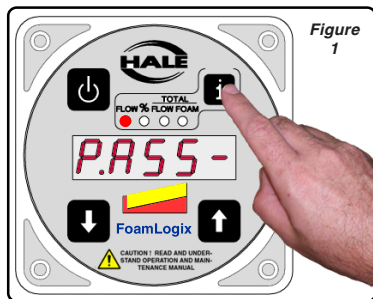
**THIS QUICK START GUIDE IS ONLY INTENDED AS A BRIEF OVERVIEW TO THE OPERATION OF THE FOAMLOGIX 2.1A, 3.3 AND 5.0 SYSTEMS AND IS NOT INTENDED TO BE A REPLACEMENT FOR THE INSTALLATION/OPERATION MANUAL (HALE P/N: 029-0020-74-0 OR 029-0020-68-0) PROVIDED WITH EACH SYSTEM. ALSO AVAILABLE ON-LINE – WWW.CLASS1.COM.**



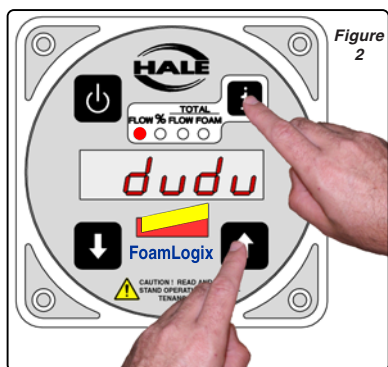
### Direct Calibration

**Note:** If foam and water calibration factors are not known, use the separate foam and water flow calibration instruction sheets provided, Class1 p/n: 113968 and 113966.

1. Press and hold the DISPLAY button (i) on the FoamLogix display until **PASS** is shown.

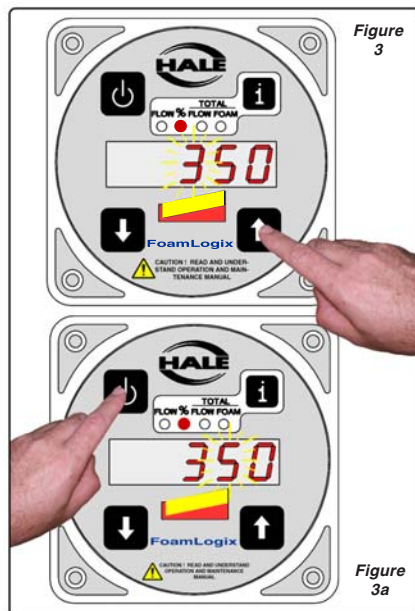


2. Continue to hold the DISPLAY (i) button while pressing the DECREASE and INCREASE buttons in this order: DECREASE, INCREASE, DECREASE, INCREASE (↓ ↑ ↓ ↑).



A **d** appears with each press of the DECREASE button; a **u** appears with each press of the INCREASE button.

3. Release the DISPLAY button (i).

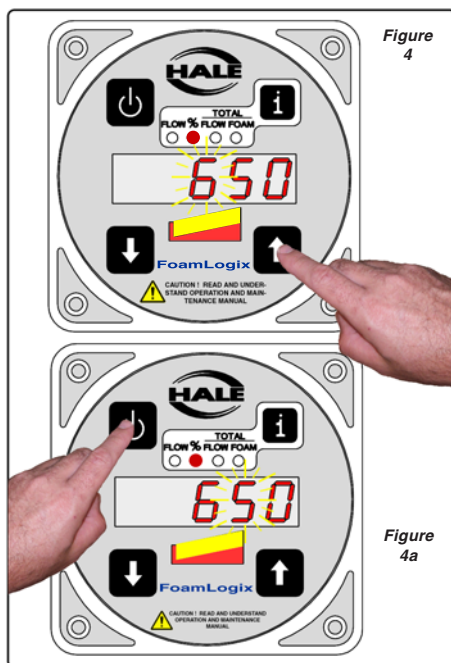


The display shows the FOAM FLOW calibration factor with the first digit flashing. (See Figure 3.) Enter the new calibration factor by pressing the INCREASE or DECREASE buttons (↓ or ↑) to change the value of the flashing digit.

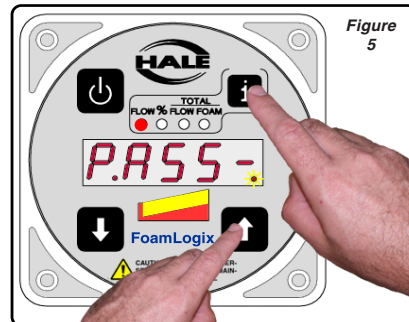
4. Press the red ON/OFF button (⏻) to select the next digit—it begins flashing. (See Figure 3a.)
5. Press the DISPLAY button (i) to calibrate the water flow calibration factor.

6. Enter the desired WATER FLOW calibration factor by pressing the INCREASE or DECREASE buttons (↓ or ↑) to change the value of the flashing digit. (See Figure 4.)

Press the red ON/OFF button (⏻) to select the next digit—it begins flashing. (See Figure 4a.)



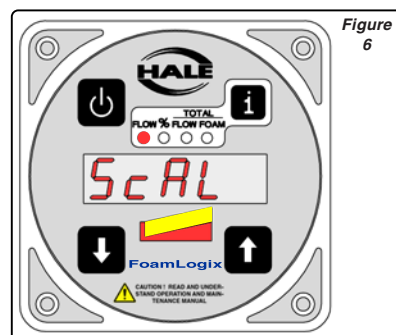
7. Press and hold the DISPLAY button (i) until **PASS** is shown. (See Figure 1 on preceding page.)
8. With the DISPLAY button (i) pressed, press the DECREASE and INCREASE buttons in this order: DECREASE, INCREASE, DECREASE, INCREASE (↓ ↑ ↓ ↑). (See Figure 5 in the next column.)



The right-most decimal flashes with each INCREASE and DECREASE button press.

9. Release the DISPLAY button (i).

The display shows **ScAL** and resumes normal operation. (See Figure 6.)



10. Direct water and foam calibration is now complete.



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